

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Err Ors
1	BRS	L1	30	dermaseptin and plant	USPAT; US - PGP UB; EPO; JPO; DERWEN T	2004/08/02 11:26			0

09/934,885

	Document ID Δ	Issue Date	Title
1	US 20010044412 A1	20011122	Compositions and methods for drug delivery using amphiphile binding molecules
2	US 20020090369 A1	20020711	Transplant media
3	US 20020150964 A1	20021017	Peptides for the activation of the immune system in humans and animals
4	US 20030026841 A1	20030206	Compositions and methods for drug delivery using pH sensitive molecules
5	US 20030049203 A1	20030313	Targeted nucleic acid constructs and uses related thereto
6	US 20030060663 A1	20030327	Novel therapeutic agents for macromolecular structures
7	US 20030083243 A1	20030501	Short bioactive peptides
8	US 20030109452 A1	20030612	Short bioactive peptides and methods for their use
9	US 20030119021 A1	20030626	Capture compounds, collections thereof and methods for analyzing the proteome and complex compositions
10	US 20030131383 A1	20030710	Peptides with enhanced stability to protease degradation
11	US 20030195150 A1	20031016	Antimicrobial peptides
12	US 20030199090 A1	20031023	Compositions and methods for drug delivery using pH sensitive molecules
13	US 20030211980 A1	20031113	Antimicrobial agents
14	US 20040009550 A1	20040115	Export and modification of (poly)peptides in the lantibiotic way
15	US 20040058446 A1	20040325	Compositions and methods for drug delivery using pH sensitive molecules
16	US 20040064847 A1	20040401	Transgenic plants exhibiting resistance to a spectrum of pathogens
17	US 20040072992 A1	20040415	Novel peptide capable of specifically acting on biological membrane
18	US 20040073977 A1	20040415	Transgenic plants that are resistant to a broad spectrum of pathogens

	Current OR	Inventor
1	514/44	Wolff, Jon A. et al.
2	424/94.63	Murphy, Chistopher J. et al.
3	435/32	Mor, Amram et al.
4	424/486	Trubetskoy, Vladimir S. et al.
5	424/1.73	Elmaleh, David R. et al.
6	564/152	Griffin, John H. et al.
7	514/12	Owen, Donald R.
8	514/13	Owen, Donald R.
9	435/6	Koster, Hubert et al.
10	800/288	Everett, Nicholas P. et al.
11	514/12	Reynolds, Eric Charles et al.
12	435/455	Monahan, Sean D. et al.
13	514/8	Spatola, Arno F. et al.
14	435/69.1	Moll, Gert Nikolaas et al.
15	435/455	Wolff, Jon A. et al.
16	800/278	Misra, Santosh et al.
17	530/327	Machida, Sachiko et al.
18	800/288	Misra, Santosh et al.

	Document ID Δ	Issue Date	Title
19	US 20040137625 A1	20040715	Compositions and methods for drug delivery using amphiphile binding molecules
20	US 6025326 A	20000215	Compositions and methods for the prevention and treatment of oral mucositis
21	US 6280725 B1	20010828	Compositions and methods for inhibiting the growth of fungi
22	US 6440690 B1	20020827	Peptides for the activation of the immune system in humans and animals
23	US 6503881 B2	20030107	Compositions and methods for treating infections using cationic peptides alone or in combination with antibiotics
24	US 6551998 B1	20030422	Antimicrobial agents
25	US 6605698 B1	20030812	Antifungal peptides and composition thereof
26	US 6630351 B1	20031007	Compositions and methods for drug delivery using pH sensitive molecules
27	US 6696238 B2	20040224	Transplant media
28	US 6740643 B2	20040525	Compositions and methods for drug delivery using amphiphile binding molecules
29	WO 200055337 A	20040415	Transgenic plants resistant to broad spectrum of pathogens useful for producing biologically active cationic peptides, comprises nucleic acid molecule encoding temporin and/or dermaseptin peptides
30	WO 3010191 A1	20030206	NEW CATIONIC PEPTIDES OF THE DERMASEPTIN FAMILY ISOLATED FROM THE SKIN SECRETION OF PHYLLOMEDUSA HYPOCHONDRIALIS

	Current OR	Inventor
19	435/455	Wolff, Jon A. et al.
20	514/2	Steinberg, Deborah A. et al.
21	424/94.1	Bom, Isaac et al.
22	435/32	Mor, Amram et al.
23	514/2	Krieger, Timothy J. et al.
24	514/17	Spatola, Arno F. et al.
25	530/350	Van Amerongen, Aart et al.
26	435/455	Monahan, Sean D. et al.
27	435/1.1	Murphy, Christopher J. et al.
28	514/44	Wolff, Jon A. et al.
29		KAY, W W et al.
30		RIBEIRO, DE PAIVA GENARO et al.